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passive mode authentication

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[krbdev.mit.edu #2723] krb4 ftp fails in **passive mode**
FTP with krb4 fails in **passive mode**. (See transcript below. ... 334 Using **authentication**
type GSSAPI; ADAT must follow GSSAPI accepted as **authentication** ...
mailman.mit.edu/pipermail/krb5-bugs/2004-September/003206.html - 5k -
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Configuring FTP Site Properties (IIS 6.0)
For step-by-step instructions for setting the FTP **authentication** method, ... By default, the
FTP server allocates ports for **passive-mode** connections from ...
www.microsoft.com/technet/prodtechnol/WindowsServer2003/Library/IIS/0d2a9b2e-b697-
4bb3-8a61-0fad73a1fa08.mspx - 13k - Cached - Similar pages

Troubleshooting Outbound FTP Access in ISA Server
In **Passive mode**, the FTP client uses a PASV command to request that the server ...
Explorer as an FTP client when an FTP server requires **authentication**, ...
www.microsoft.com/technet/isa/2006/ts_outbound_ftp.mspx - 28k - Cached - Similar pages

Association Management
The original NTPv3 **authentication** scheme is applicable in this **mode**, ... Symmetric
active/**passive mode** is intended for configurations were a clique of ...
www.cis.udel.edu/~mills/ntp/html/assoc.html - 14k - Cached - Similar pages

Blue Coat :: View topic - FTP **Authentication**
Post Posted: Mon Mar 12, 2007 8:51 pm Post subject: FTP **Authentication** ... I have tried it
both with and without **passive mode** enabled - same results. ...
forums.bluecoat.com/viewtopic.php?p=8603&sid=148d4018a8ba957f13845e918828aacc -
45k - Cached - Similar pages

sftpc - The Unix SafeTP Client
-i: Starts sftpc in **passive mode**. See **passive** command. -d: Print extra debugging
information. -a: Print value of ADATs (**Authentication** DATa) exchanged ...
safetp.cs.berkeley.edu/sftpc.html - 12k - Cached - Similar pages

Adobe - TechNote : Creating an SSH tunnel for secure ...
Note: Choosing this option will automatically enable **Passive mode** and the Use ... an SSH
tunnel for secure **authentication** (Macintosh) (TechNote 16143) ...
www.adobe.com/cfusion/knowledgebase/index.cfm?id=tn_16126 - 35k -
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IPSec **Passive Mode**
This feature module describes the IPSec **Passive Mode** feature in Cisco IOS Release ...
IKE provides **authentication** of the IPSec peers, negotiates IPSec keys, ...
www.cisco.com/univercd/cc/td/doc/product/
software/ios122/122newft/122t/122t13/ftpasips.htm - 46k - Cached - Similar pages

Software Download: **Passive Mode**
The HS FTP protocol module supports **passive mode** data connections, user / password
authentication and a number of commonly used FTP commands: USER, PASS, ...
www.sharewareconnection.com/titles/**passive-mode**.htm - 93k - Cached - Similar pages

Novell Client 4.91 SP4 for Windows 2000/XP/2003 Readme
When configured for **passive mode** login, the Novell Client's NWGina defers to the
Microsoft Graphical Identification and **Authentication** Dynamic Link Library ...
www.novell.com/documentation/noclienu/clientreadme/data/ncw_readme_sp4.html - 36k -
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1952	726/3,4.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 09:32
S3	1	("20040177247").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/02 13:37
S6	1952	726/3,4.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 14:08
S7	1	S6 authentication service adj attribute service adj policy table traffic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 14:08
S11	64	S6 authentication adj message	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 14:38
S13	12	S6 service adj policy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:50
S15	1	("7073055").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/02 15:52
S24	1952	726/3,4.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 16:12
S26	2	S24 service adj policy adj manager	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/02 16:13

EAST Search History

S27	1	S26 (transparent or proxy or passive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:50
S32	1	("7073055").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 09:57
S51	1	("20040177247").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/04 11:33
S55	1959	726/3,4.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:50
S56	47	S55 policy adj server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:50
S57	617	S55 (transparent or proxy or passive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:50
S58	14	S55 (transparent or proxy or passive) adj mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:52
S60	30	((transparent or proxy or passive)) with authentication adj message	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 12:56
S64	1	S51 modify	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 13:51

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S67	4	authentication adj message with (transparent or passive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 14:02
S68	13	authentication adj message same (transparent or passive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 14:18
S69	204	transparent with network adj device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 14:20
S71	59	S69 authentication	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/04/04 14:19